

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims

Claim 1 (Currently Amended): An image pickup apparatus, comprising:

image pickup means;

recording means for recording an image file containing image data on a recording medium according to a file system having a plurality of directories comprising attributes correlating to photographing positions of image data;

position detection means for detecting a photographing position of a first image data ~~obtained~~ newly photographed by said image pickup means; and

control means for ~~controlling said recording means so as to record the image file containing said first image data on the directory of the attribute corresponding to the photographing position detected by said position detection means from among said plurality of directories~~ detecting the directory of the attribute corresponding to the photographing position detected by said position detection means among said plurality of directories in which the image files are already stored and for controlling said recording means so as to store the image file containing the newly photographed image data in the detected directory.

Claim 2 (Currently Amended): An apparatus according to claim 1, wherein said control means controls said recording means so as to ~~record~~ store the image file ~~containing said first image data, on~~ in the directory of the attribute having high correlation with the photographing position detected by said photographing position detection means among said plurality of

directories.

Claim 3 (Currently Amended): An apparatus according to claim 1, wherein said control means forms a new directory corresponding to said detected photographing position when there exists no directory corresponding to the photographing position detected by the said photographing position detection means among said plurality of directories, and controls said recording means so as to ~~record~~ store the image ~~file containing said first image data on~~ in the newly formed directory.

Claim 4 (Original): An apparatus according to claim 1, wherein said control means controls said recording means so as to form the directory corresponding to the detected photographing position according to that said detected photographing position has changed from a predetermined position by more than a predetermined amount.

Claim 5 (Currently Amended): An apparatus according to claim 4, wherein the predetermined position is a photographing position of a ~~second~~ image data photographed by said image pickup means immediately before ~~said first~~ newly photographed image data.

Claim 6 (Original): An apparatus according to claim 1, further comprising a display unit, wherein said control means display information indicating attribute of said plurality of directories on said display unit.

Claim 7 (Currently Amended): An image pickup apparatus, comprising:

image pickup means;

recording means for allotting image data to a plurality of groups having different kinds of attribute items associated with a photographing position of the image data and recording the image data on a recording medium according to the allotted group;

position detection means for detecting the photographing position of ~~first~~ the image data obtained newly photographed by said image pickup means; and

control means for ~~controlling said recording means so as to record the first image data by allotting the first image data into the group having the attribute items of the kinds having high correlation with the photographing position detected by said position detection means among said plurality of groups detecting the group having the attribute items of the kinds having high correlation with the photographing position detected by said position detection means among said plurality of groups where the image data are already allotted and for controlling said recording means so as to record the newly photographed image data by allotting the newly photographed image data to the detected group.~~

Claim 8 (Original): An apparatus according to claim 7, wherein said plurality of attribute items include at least one of a latitude and a longitude.

Claim 9 (Original): An apparatus according to claim 7, wherein said plurality of attribute items include a photographing area.

Claim 10 (Original): An apparatus according to claim 7, wherein said plurality of attribute items include a height above sea level.

Claim 11 (Original): An apparatus according to claim 7, wherein said control means controls said recording means so as to form a new group having attribute corresponding to the detected photographing position when there exists no group having the attribute items having high correlation with the detected photographing position among said plurality of groups.

Claim 12 (Original): An apparatus according to claim 11, wherein said control means controls said recording means so as to use a predetermined kind of attribute items as the name of said new group.

Claim 13 (Currently Amended): An image pickup apparatus, comprising:

image pickup means;

recording means for allotting image data to a plurality of groups corresponding to the photographers of the image data and recording the image data on the recording medium according to the allotted groups;

photographer detection means for detecting the photographer of ~~first the~~ image data obtained newly photographed by said image pickup means; and

control means for ~~controlling said recording means so as to record the first image data by allotting the first image data to the group corresponding to the photographer detected by said photographer detection means among said plurality of groups~~ detecting the group corresponding to photographer detected by said photographer detection means among said plurality of groups where the image data are already allotted and for controlling said recording means so as to record the newly photographed image data by allotting the newly photographed

image data to the detected group.

Claim 14 (Currently Amended): An apparatus according to claim 13, wherein said control means controls said recording means so as to allot the first newly photographed image data to the group having the name of a photographer detected by said photographer detection means among said plurality of groups.

Claim 15 (Currently Amended): An apparatus according to claim 13, wherein said control means forms a new group corresponding to the detected ~~photographing position~~ photographer when there exists no group corresponding to the photographer detected by said photographer detection means among said plurality of groups, and controls said recording means so as to allot the first newly photographed image data to the newly formed group.

Claim 16 (Currently Amended): An apparatus according to claim 13, wherein said control means controls said recording means so as to form a new group corresponding to the detected photographer according to that the detected photographer has changed from the photographer of ~~second~~ the image data photographed by said image pickup means immediately before the first newly photographed image data.

Claim 17 (Original): An apparatus according to claim 13, further comprising a display unit, wherein said control means displays the information showing the name of the photographer corresponding to said plurality of groups on said display unit.

Claim 18 (Currently Amended): An image pickup apparatus, comprising:

image pickup means;

recording means for recording an image file containing image data on a recording medium according to a file system having a plurality of directories having the attributes associated with a photographing position and a photographer;

position detection means for detecting the photographing position of first image data obtained newly photographed by said image pickup means;

photographer detection means for detecting the photographer of the first newly photographed image data; and

control means for ~~controlling said recording means so as to record the image file containing the first image data on the directory of the attributes corresponding to the photographing position detected by said position detection means and the photographer detected by said photographer detection means among said plurality of directories~~ detecting the directory of the attribute corresponding to the photographing position detected by said position detection means and the photographer detected by said photographer detection means among said plurality of directories in which the image files are already stored and for controlling said recording means so as to store the image file containing the newly photographed image data in the detected directory.